



Top it Off Project

Name _____

Due Date: _____

Task:

1. Use a tire gage to check and record the tire pressure for all 4 tires on your car.
2. Find and record the recommended tire pressure for your car (may be found on the inside of the door, and/or the owner's manual)
3. Record the size of the tires (found directly on the tire). Example 265 x 75 R 17
4. Use a quarter to check the tread of each tire and record if it was acceptable
5. Check the following fluids and record their color and level in the chart:
 - a. Oil
 - b. Brake
 - c. Coolant
 - d. Washer
 - e. Power steering
 - f. Transmission (if available)
6. Type or write a paragraph (at least 3 sentences) describing what you found interesting about this project and what you found that needed to be addressed before driving the car again (if anything).

Top it Off Worksheet

Requirements	Your Information		Points Possible
Pressure of all the tires on the car			2
Recommended tire pressure			2
Size of your car's tires and rim			2
Condition of tire tread			2
Requirements	Fluid Color	Fluid Level	Points Possible
Oil level			2
Brake fluid level			2
Coolant level			2
Washer fluid level			2
Power steering fluid level			2
Transmission fluid level			2
Paragraph			2
Total			22